

Top links

[New 60-Meter frequencies available as of February 13](#)

It's a bit confusing, as different rules apply to different segments of the band.
[ARRL](#)

[Using VOACAP to predict HF propagation](#)

This post goes deep into the technical choices we made to bring VOACAP — a serious propagation prediction system — to a simple web interface.
[DXLook](#)

[Airplanes 'lost' during a geomagnetic storm](#)

Disturbances in Earth's ionosphere disrupted GPS tracking systems for airplanes flying over Europe.
[Spaceweather.com](#)

[How the field radio landscape has changed](#)

There's never been a better time to jump in.
[QRPer](#)

[Plans for solar farm leave Radio Ham facing detrimental loss of life's work](#)

"Last August I was the international winner of a meteor reflection contest organised by the Italian Radio Society."
[The Northern Times](#)

[Introducing FreeDV Reporter+](#)

A real-time graph that separates Transmit (TX) and Receive (RX) events.

[Hotel antenna for 2 Meter and 70 Centimeter Amateur bands](#)

The Hotel Antenna is a clever space-saving vertical antenna design popular among VHF and UHF amateur radio operators.

[DXR Electronics Bits](#)

[This Week in POTA](#)

Another week, another flurry of radios in the cold, boots on the trail, batteries pushed to their limits, and logs filled with stories worth telling.

[POTA News & Reviews](#)

[2015 Throwback: The science behind Joy Division's Unknown Pleasures album cover](#)

The album cover shows a series of radio frequency periods from the first pulsar discovered.

[Scientific American](#)

Upcoming Events

[Space-π to transmit SSTV images via UMKA-1 \(RS40S\) CubeSat](#)

December 28, 2025

[APRS Day Out at HamCation](#)

February 13, 2026

[YL POTA Party](#)

March 7, 2026

Video

[RADE and FreeDV presentation](#)

Open Source digital voice mode over HF using machine learning.

[RATPAC](#)

Intercept is a new application for RF signal intelligence

Decode pagers, 433MHz sensors, ACARS, aircraft tracking, and more.

Tech Minds